

WATER WELL REPORT STATE OF WASHINGTON

Start Card No. [REDACTED]
Water Right Permit No. [REDACTED]

29 13E/21R
Well tag id: ALQ097

(1) OWNER: Name **HOFFMAN, ROBBY** Address **6254 SILLS ROAD CLINTON, WA 98236-**
(2) LOCATION OF WELL: County **ISLAND** - SE 1/4 SE 1/4 Sec 29 T 29 N., R 3E WM
(2a) STREET ADDRESS OF WELL (or nearest address) **6254 SILLS ROAD**

(3) PROPOSED USE: **DOMESTIC**

(4) TYPE OF WORK: Owner's Number of well
(If more than one) **1**
NEW WELL Method: **ROTARY**

(5) DIMENSIONS: Diameter of well **6** inches
Drilled **239** ft. Depth of completed well **236.5** ft.

(6) CONSTRUCTION DETAILS:
Casing installed: **6** " Dia. from **+2** ft. to **232.5** ft.
WELDED " Dia. from " ft. to " ft.
" Dia. from " ft. to " ft.

Perforations: **NO**
Type of perforator used
SIZE of perforations in. by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

Screens: **YES**
Manufacturer's Name **HOWARD SMITH**
Type **STAINLESS STEEL** Model No. **NO**
Diam. **6** slot size **18** from **231.5** ft. to **236.5** ft.
Diam. slot size from ft. to ft.

Gravel packed: **NO** Size of gravel
Gravel placed from ft. to ft.

Surface seal: **YES** To what depth? **18** ft.
Material used in seal **BENTONITE**
Did any strata contain unusable water? **NO**
Type of water? Depth of strata ft.
Method of sealing strata off

(7) PUMP: Manufacturer's Name
Type H.P.

(8) WATER LEVELS: Land-surface elevation
above mean sea level ... ft.
Static level **214** ft. below top of well Date **10/17/91**
Artesian Pressure lbs. per square inch Date
Artesian water controlled by

(9) WELL TESTS: Drawdown is amount water level is lowered below static level.
Was a pump test made? **NO** If yes, by whom?
Yield: gal./min with ft. drawdown after hrs.

Recovery data
Time Water Level Time Water Level Time Water Level

Date of test **10/17/91**
Bailer test **5** gal./min. **12** ft. drawdown after **1** hrs.
Air test gal./min. w/ stem set at ft. for hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? **NO**

(10) WELL LOG

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change in formation.

MATERIAL	FROM	TO
TOPSOIL	0	3
BROWN SAND & GRAVEL	3	12
GRAY SAND - SEEPAGE	12	19
GRAY CLAY	19	25
GRAY CLAY & SAND LAYERED	25	33
GRAY CLAY & GRAVEL	33	35
BROWN SAND & GRAVEL - SEEPAGE	35	40
GRAY CLAY & GRAVEL	40	65
GRAY CLAY & SAND	65	80
BROWN SAND	80	87
BROWN CLAY & GRAVEL & WOOD	87	100
BROWN SAND	100	140
BROWN CLAY	140	168
BROWN SAND & WOOD	168	190
GRAY CLAY & WOOD	180	214
BROWN SAND - SEEPAGE	214	217
GRAY CLAY & WOOD	217	230
GRAY SAND & WATER	230	238
BROWN CLAY	238	

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Work started **10/15/91** Completed **10/17/91**

WELL CONSTRUCTOR CERTIFICATION:
I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME **HAYES DRILLING, INC.**
(Person, firm, or corporation) (Type or print)

ADDRESS **556 ERSWIG RD, BQW, WA**

[SIGNED]  License No. **1825**

Contractor's
Registration No. **HAYES0110635** Date **10/21/91**

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